IN THE SPECIFICATION:

(1) The paragraph from page 5, line 6 to line page 5, line 14 has been amended as follows:

The conductive member ~~10~~ 20 is a very thin disc-shaped flat layer having a slightly smaller diameter than that of the disc shaped insulation member 10. In order to maintain the gap between the insulation member 10 while allowing the insulation member 10 to be pressed by a user, for example, small and very thin elastic support members (not shown) will be provided between the insulation member 10 and the conductive member 20 at locations not within the area subject to the pressure.

(2) The paragraph from page 6, line 17 to page 6, line 30 has been amended as follows:

Hence, the pressure point detector of the present invention is capable of detecting which locations on the two-dimensional surface such as on a curved line of the pressure points rather than on a straight line are pressed. The pressure point detector has a simple structure which includes the flexible disc shaped insulation member 10 on which the resistance film 15 is formed at one side, and the conductive member 20 positioned to face the resistance film 15 on the insulation member 10 with a predetermined gap therebetween. The slit 17 (insulation area) as well as the pair of electrodes 3a and 3b are established in a parallel fashion on the resistance film 15 as noted above so that the output voltage

from the conductive material 20 can be obtained through the output terminal ~~20~~ 2. Because voltage distribution on the resistance film 15 directly corresponds to the angle of the pressure point, the output voltage from the conductive material 20 indicative of the location of the pressure point can be obtained without using complex calculations or data tables.